

JP10039821

Publication Title:

METHOD FOR CONTROLLING VISIBILITY OF DISPLAY SCREEN AND
DEVICE THEREFOR

Abstract:

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PROBLEM TO BE SOLVED: To provide a technique capable of easily adjusting the visual angle of a display screen of an LCD(liquid crystal display device) panel. SOLUTION: The display device includes the display screen 21 for displaying information. The LCD panel 70 is adjacent to the display screen 21. The LCD panel 70 is controlled so that the selectable parts of the display screen 21 selectively regulate the visual angle at which the viewing through the LCD panel 70 is possible. The LCD panel 70 includes plural energizable segments 80 which are opaque when energized. The plural energizable segments 80 are respectively selectively energizable to selectively regulate the visual angle at which the viewing of the information on the display screen 21 through the LCD panel 70 is possible. The segments of the LCD panel 70 are parted from each other across the LCD panel 70 in order to provide the privacy screen of a louver type when the segments 80 are opaque.

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